L Number	Hits	Search Text	DB	Time stamp
1	3127	rebar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 09:58
2	1139	rebar and coat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 09:59
3	1100	(rebar and coat$3) and (process or procedure or method)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 09:59
4	795	((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:00
5	498	(((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:00
6	58	((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar with (polymer$3 or powder or epoxy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:16
7	60	((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar with coat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:09
8	15	(((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar with coat$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar with (polymer$3 or powder or epoxy)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:08
9	53	((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar with (deform$3 or bend$3 or wind$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:13
10	28	(((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar with (deform$3 or bend$3 or wind$3))) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar with coat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:12
11	94	((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:13

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12	41	(((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3))) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar with (deform$3 or bend$3 or wind$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:13
13	87	((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (polymer$3 or powder or epoxy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:16
14	0	(((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (polymer$3 or powder or epoxy))) not ((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:17
15	29	(((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (polymer$3 or powder or epoxy))) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar with (polymer$3 or powder or epoxy)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:18
16	790	(((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) not (6-15)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:18
17	493	((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (6-15)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:19
18	404	((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:19
19	46	richard near harding.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:21
20	387	(((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:22

21	7	((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) and abrad$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:23
22	380	((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) not (((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) and abrad$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:23
23	4	(((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) not (((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) and abrad$3)) and (rebar same (bend$3 or deform$3 or roll$3 or wind$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:35
26	17	(((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) not (((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) and abrad$3)) and rebar.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:37

| 27 | 363 | ((((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) not ((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) and abrad$3)) and (rebar and (bend$3 or deform$3 or roll$3 or wind$3))) not (((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) not ((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) and abrad$3)) and rebar.ab.) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/07/24 10:39 |

29	345	(((((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) not ((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) and abrad$3)) and (rebar and (bend$3 or deform$3 or roll$3 or wind$3))) not ((((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) not ((((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (deform$3 or bend$3 or wind$3)))) and (heat$3 or cur$3)) and abrad$3)) and rebar.ab.)) not (((((rebar and coat$3) and (process or procedure or method)) and (polymer$3 or epoxy)) and (bend$3 or deform$3 or wind$3)) and (rebar same (polymer$3 or powder or epoxy)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:56
30	3549294	wire or tubes or rods	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 10:59
31	133	(wire or tubes or rods) with (bend$3 or deform$3 or wind$3) with coat$3 with (polymer$2 or powder or epoxy) with (heat$3 or cur$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:10
32	820	(wire or tubes or rods) same (bend$3 or deform$3 or wind$3) same coat$3 same (polymer$2 or powder or epoxy) same (heat$3 or cur$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:11
33	687	((wire or tubes or rods) same (bend$3 or deform$3 or wind$3) same coat$3 same (polymer$2 or powder or epoxy) same (heat$3 or cur$3)) not ((wire or tubes or rods) with (bend$3 or deform$3 or wind$3) with coat$3 with (polymer$2 or powder or epoxy) with (heat$3 or cur$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:11
34	41	(((wire or tubes or rods) same (bend$3 or deform$3 or wind$3) same coat$3 same (polymer$2 or powder or epoxy) same (heat$3 or cur$3)) not ((wire or tubes or rods) with (bend$3 or deform$3 or wind$3) with coat$3 with (polymer$2 or powder or epoxy) with (heat$3 or cur$3))) and abrad$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:19

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35	94	(29/819).CCLS.	USPAT; US-PGPUB	2004/07/24 11:23
36	13	(29/819).CCLS.	EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:26
37	7	spiral$3 with steel with rebar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:27
38	24	spiral$3 with rebar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:27
39	17	(spiral$3 with rebar) not (spiral$3 with steel with rebar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:29
40	27	rebar and (polymer$3 with powder) and epoxy and (bend$3 or deform$3 or wind$3 or roll$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:55
41	22	(rebar and (polymer$3 with powder) and epoxy and (bend$3 or deform$3 or wind$3 or roll$3)) not (spiral$3 with rebar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:31
42	837	rebar and (polymer$3 or powder or epoxy) and (bend$3 or deform$3 or wind$3 or roll$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:56
43	6	(rebar and (polymer$3 or powder or epoxy) and (bend$3 or deform$3 or wind$3 or roll$3)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:57
44	71	rebar.ab. and ((polymer$3 or powder or epoxy) and (bend$3 or deform$3 or wind$3 or roll$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:57
45	65	(rebar.ab. and ((polymer$3 or powder or epoxy) and (bend$3 or deform$3 or wind$3 or roll$3))) not ((rebar and (polymer$3 or powder or epoxy) and (bend$3 or deform$3 or wind$3 or roll$3)).ab.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 11:57

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